Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

- (Original) A sensor comprising:
 a substrate bearing a first electrode coplanar with a second electrode; and
 a dielectric seismic mass overlying and separated from the electrodes by a gap.
- 2. (Original) The sensor of claim 1 wherein the first and second electrodes are comb-shaped.
- 3. (Original) The sensor of claim 1 wherein the dielectric seismic mass comprises Parylene.
- 4. (Original) The sensor of claim 1 wherein the seismic mass is perforated by holes.
- 5. (Original) The sensor of claim 1 wherein movement of the seismic mass alters a rate of occupation of space by the dielectric material in a fringe electric field arising between the electrodes.
- 6. (Original) The sensor of claim 5 wherein movement of the seismic mass normal to the electrode plane alters the rate of occupation of space by the dielectric material.
- 7. (Original) The sensor of claim 5 wherein movement of the seismic mass parallel to the electrode plane alters the rate of occupation of space by the dielectric material.
- 8. (Original) The sensor of claim 7 further comprising a third electrode separated from a fourth electrode on the substrate, wherein seismic mass defines a first hole between the first and second electrodes, and a second hole between the third and fourth electrodes, the second hole offset in pitch from the first hole.

- 9. (Original) The sensor of claim 1 further comprising a beam in contact with an anchor portion and configured to support the dielectric mass over the electrodes.
 - 10. (Original) The sensor of claim 9 wherein the beam exhibits a linear shape.
- 11. (Original) The sensor of claim 9 wherein the beam is configured to accommodate movement of the seismic mass normal to the electrode plane.
- 12. (Original) The sensor of claim 9 wherein the beam is configured to accommodate movement of the seismic mass parallel to the electrode plane.
 - 13. (Original) The sensor of claim 9 wherein the beam exhibits a spiral shape.
- 14. (Original) The sensor of claim 1 wherein the dielectric seismic mass and the beam comprise integral features of a dielectric layer.
 - 15.-24. Canceled.